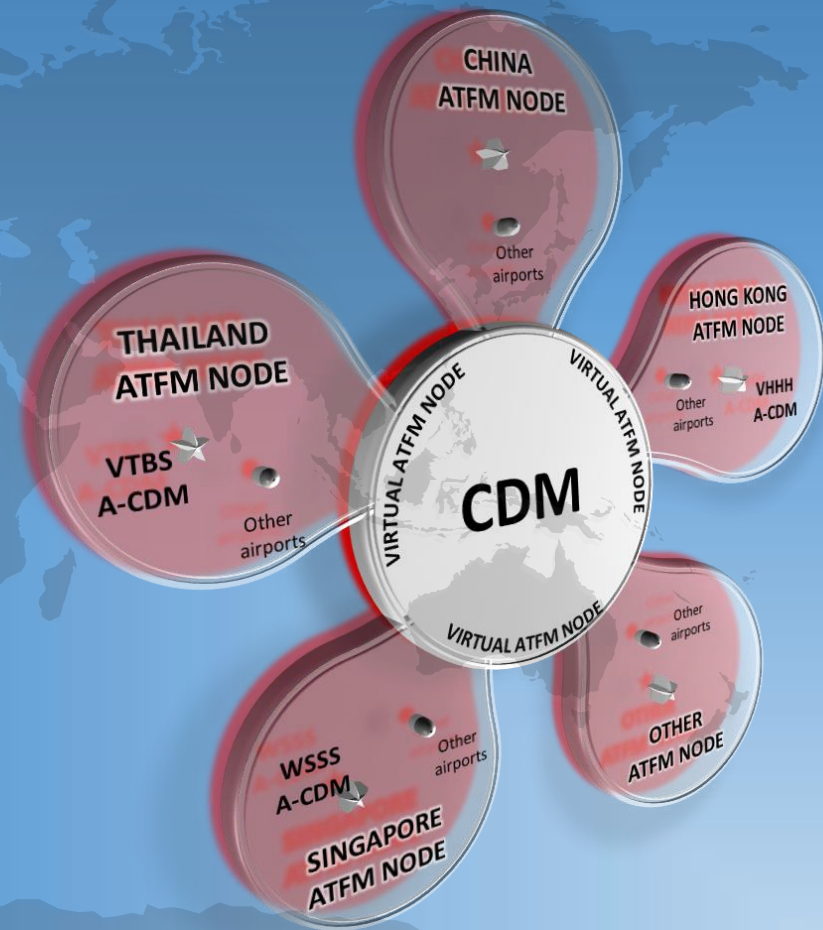
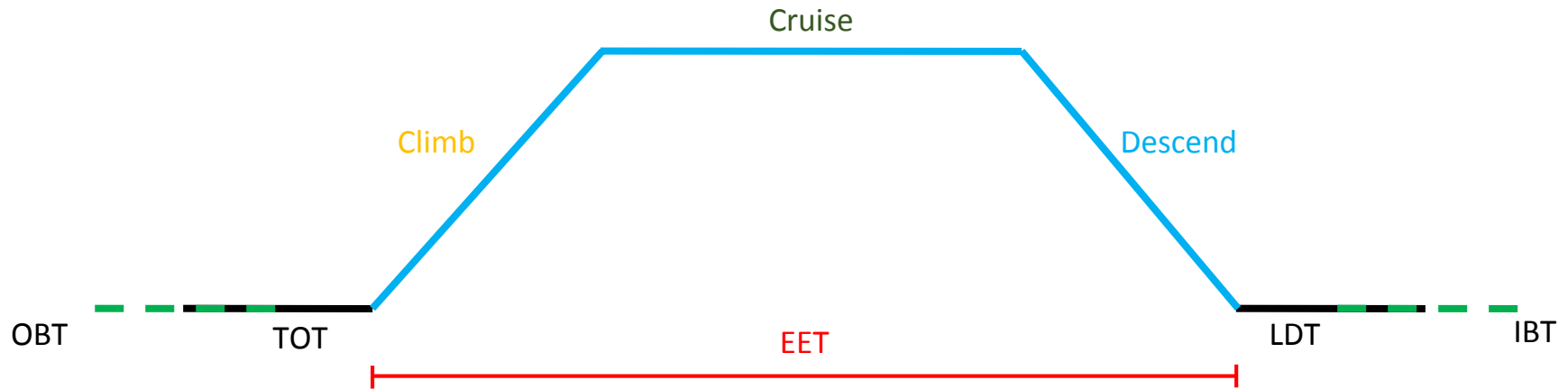


CTOT Calculation in Multi-Nodal ATFM Network

29 - 30 November 2018
Singapore



CTOT (Airport) Calculation



$$ETOT = EOBT + STT \text{ (Standard Taxi out Time)}$$

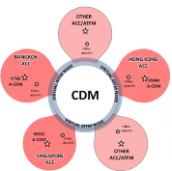
$$ELDT = ETOT + EET$$

Use **ELDT** to manage **Sequence** and **Priority**

CLDT



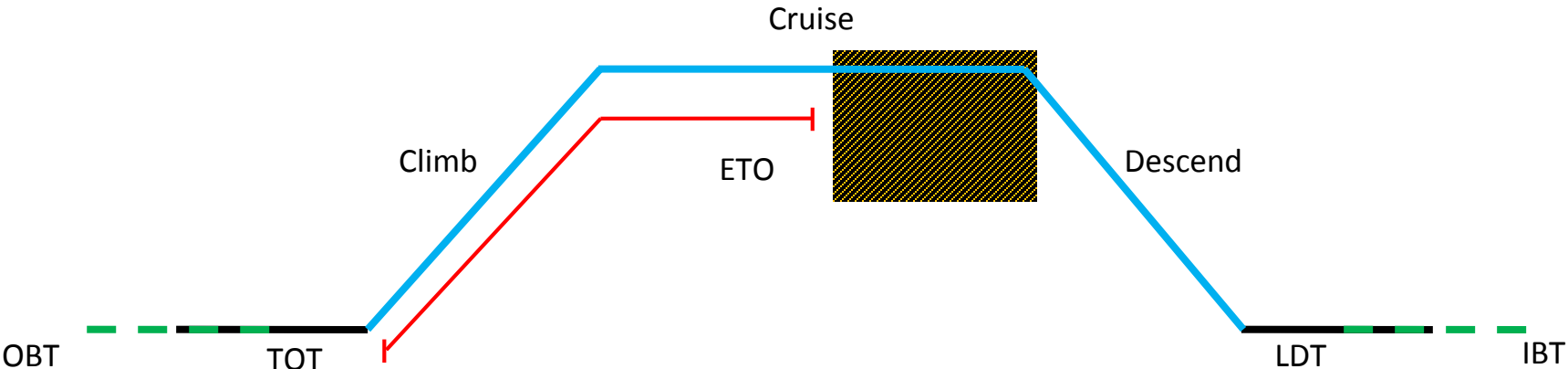
$$CTOT = CLDT - EET$$



DISTRIBUTED MULTI-NODAL ATFM NETWORK



CTOT (Sector / Waypoint) Calculation



$ETOT = EOBT + STT$ (Standard Taxi out Time)

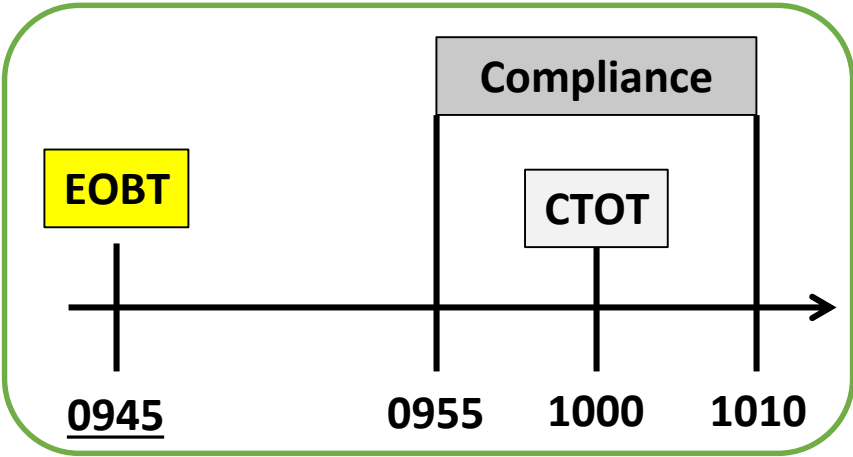
$ETO = ETOT + EET$

Use **CTO** to manage **Sequence** and **Priority** **CTO**

$CTOT = CTO - EET$

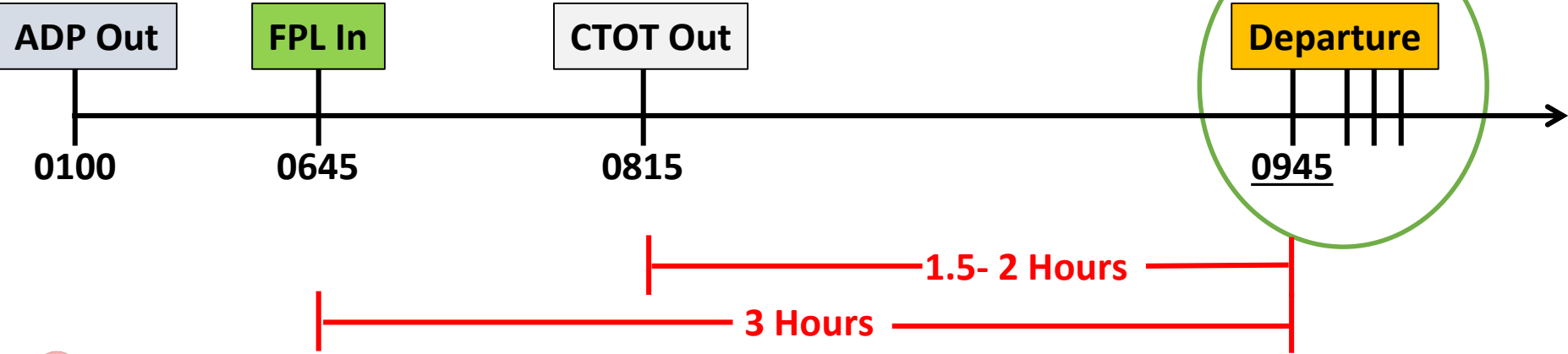


General CTOT Delivery Timeframe



(E-Mail)

(E-Mail, AFTN, Web)



DISTRIBUTED MULTI-NODAL ATFM NETWORK



